

Atty. Docket No.  
13095B

Serial No.  
Unassigned

**LIST OF PRIOR ART  
CITED BY APPLICANT**

(Use several sheets if necessary)

Applicant  
Robert H. Harris

10/688638

Filing Date  
August 24, 2001

Group Art Unit  
Unassigned

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (if appropriate)
DL	AA	5,378,729	1/3/1995	Kohn et al.			
DL	AB	5,885,999	3/23/1999	Elliot et al.			
DL	AC	6,133,261	10/17/2000	Harris			
DL	AD	6,228,875 B1	5/8/2001	Tsai et al.			

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
DL		WO 99/43309	9/2/1999	PCT				
		EP 0 997147 A1	7/3/1998	EPO				
		EP 1 084 704 A1	3/21/2001	EPO				
DL		WO 99/03460	1/28/1999	PCT				
		98/5940	7/6/1998	South Africa				

**OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

DL		Kohn H. et al., "Synthesis and anticonvulsant activities of $\alpha$ -heterocyclic $\alpha$ -acetamido-N-benzylacetamide derivatives", <i>Journal of Medicinal Chemistry, United States 29 October 1993, vol. 36, no. 22, pp. 3350-3360, ISSN: 0022-2623, page 3355, column 1, paragraph 2, example 3F; table 1</i>
		Shridhar V. Andurkar, et al., "The Anticonvulsant Activities of N-Benzyl 3-Methoxypropionamides", <i>Bioorganic &amp; Medicinal Chemistry 7 (1999), pp. 2381-2389, pg. 2381, column 2; example 3, pg. 2385, column 1, paragraph 2-paragraph 3, XP001097157</i>
		Claudio Toniolo, et al., "A crystal-state, solution and theoretical study of the preferred conformation of linear C. $\alpha$ -diphenylglycine derivatives and dipeptides with potential anticonvulsant activity", <i>Int. J. Pept. Protein Res. 44. 1994, 85-95, XP001074241, , Page 85, column 1, paragraph 2, Page 86, column 1; example XIV</i>
		Angeas Billich, et al., "HIV proteinase inhibitors containing 2-aminobenzylstatine as a novel scissile bond replacement: biochemical. and pharmacological characterization", <i>Antiviral Research 25 (1994) pp. 215-233, XP008006766, page 216; table 1</i>
DL		Solomon H. Snyder, et al., "D-Amino Acids as Putative Neurotransmitters: Focus on D-Serine, <i>Neurochemical Research, Vol. 25, No. 5, 2000, pp. 553-560</i>

DL	Myung Ha Yoon, MD, et al., "The effect of Intrathecal Gabapentin on Pain Behavior and Hemodynamics on the Formalin Test in the Rat, <i>International Anesthesia Research Society</i> , (1999), pp. 434-439
	David E. Baranano, et al., "Atypical neural messengers", <i>TRENDS in Neurosciences</i> , vol. 24, No. 2, February 2001, pp. 99-106
	J.M. Elliott, et al., "Serine Derived NK <sub>1</sub> Antagonists 1: The Effect of Modifications to the Serine Substituents", <i>Bioorganic &amp; Medical Chemistry Letters</i> 8 (1998) pp.1845-1850
	Solomon H. Snyder, M.D., et al., "Novel Neurotransmitters and their Neuropsychiatric Relevance", <i>Am J Psychiatry</i> , 157:11, November 2000, pp. 1738-1751
	Robert Berkow, M.D., et al., "The Merck Manual of Diagnosis and Therapy", <i>Merck Research Laboratories</i> , (1992), pp. 1406-1615
	Harris FRC, and Schwarz Pharma AG, <i>Windover Information Inc.</i> , 2000, page 122
	Herman Wolosker, et al., "Serine racemase: A glial enzyme synthesizing D-serine to regulate glutamate-N-methyl-D-aspartate neurotransmission", <i>PNAS</i> , vol. 96, no. 23, November 9, 1999, pp. 13409-13414
	Fu Y, et al., "Systemic nicotine stimulates dopamine release in nucleus accumbens: Reevaluation of the role of N-methyl-D-aspartate receptors in the ventral tegmental area [In Process Citation], <i>J Pharmacol Exp Ther</i> 2000, Aug;294(2):458-65
DL	Daeock Choi, "Synthesis, Chemistry, and Biological Evaluation of Medicinally Relevant Compounds", <i>A Bell &amp; Howell Company</i> , December, 1995, pp.1-208
	Abstract of International Application No. WO 99/02146 dated January 21, 1999
EXAMINER	David Lykken
	DATE CONSIDERED 7-7-06
<p>* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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